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(Not for submission under 37 CFR 1.99)

Application Number 10713653
Filing Date 2003-11-14
First Named Inventor Molly Accola
Art Unit 1634
Examiner Name Goldberg, Jeanine Anne
Attorney Docket Number FORS-08453

U.S.PATENTS

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	1	02/44994	WO		2002-06-06	THIRD WAVE TECHNOLOGIES, INC.		<input type="checkbox"/>

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1	LYAMICHEV V., et al., "Polymorphism identification and quantitative detection of genomic DNA by invasive cleavage of oligonucleotide probes," Nature Biotechnology, Nature Publishing Group, New York, NY, US, Vol. 17, No. 3, March 1999, pp. 292-296.	<input type="checkbox"/>
2	KWIATKOWSKI et al., "Clinical, genetic, and pharmacogenetic applications of the invader assay," Molecular Diagnosis, Naperville, IL, US, Vol. 4, No. 4, December 1999, pp. 353-364.	<input type="checkbox"/>
3	HIGHSMITH, W. Edward, Jr., et al., "Identification of a splice site mutation (2789 + 5 G greater than A) associated with small amounts of normal CFTR and mRNA and mild cystic fibrosis," Human Mutation, Vol. 9, No. 4, 1997, pp. 332-338.	<input type="checkbox"/>
4	DATABASE BIOSIS (Online) Biosciences Information Service, Philadelphia, PA, US; 1993, Ferec Claude et al.: "Genotype analysis of adult cystic fibrosis patients," XP002464292, Database accession no. PREV199497327837 (Abstract) & Human Molecular Genetics, Vol. 2, No. 10, 1993, pp. 1557-1560	<input type="checkbox"/>
5	WALL, Jeff, et al., "A 31-mutation assay for cystic fibrosis testing in the clinical molecular diagnostics laboratory," Human Mutation, Vol. 5, No. 4, 1995, pp. 333-338.	<input type="checkbox"/>
6	EP Patent Application No. 03783563.4 Search Report Dated January 24, 2008, 8 pages.	<input type="checkbox"/>

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